

| RCA - CLMD | Austin City Council | Item ID: | 6497 |
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Meeting Date: May 26, 2011

Department: Contract and Land Management

Subject

Authorize execution of a construction contract with AUSTIN ENGINEERING CO., Inc. Austin, TX for the Service to Annexed Areas 2222 Frontage Water and Wastewater Project in the amount of \$246,580 plus a \$24,658 contingency, for a total contract amount not to exceed \$271,238.

Amount and Source of Funding

Funding is available in the Fiscal Year 2010-2011 Capital Budget of the Austin Water Utility

Fiscal Note

A fiscal note is attached

| Purchasing | Lowest bid of seven bids received |
|----------------|---|
| Language: | Lowest bla of sever blas received |
| Prior Council | |
| Action: | |
| For More | Richard Duane 974-7730; Yvonne Gil-Vallejo 703-6637; Susan Garnett 974-7064; April Shaw |
| Information: | 974-7141 |
| Boards and | |
| Commission | Recommended by the Water and Wastewater Commission. |
| Action: | |
| MBE / WBE: | This contract will be awarded in compliance with Chapter 2-9A of the City Code (Minority Owned and Women Owned Business Enterprise Procurement Program) by meeting the goals with 12.51% MBE and 2.43% WBE subcontractor participation. |
| Related Items: | |

Additional Backup Information

This project includes installation of approximately 875 linear feet of 12-inch waterline and approximately 250 linear feet of 8-inch wastewater line located in and along the south right of way line of RM 2222 approximately 3,000 feet east of RM 620. Two trenchless line installations totaling 215 linear feet are also included.

This area was included in the 2000 Annexation Service Plan. Although the Plan indicated that no water or wastewater services were required, it was discovered that some existing buildings are not connected to city water and wastewater services. This project will provide service to those sites.

The project team has met with the affected neighborhoods and will provide ongoing communication with all property owners that will be affected by the construction of the water and wastewater system. Communications with these groups will continue throughout the construction phase. This project is located within zip codes 78726 and 78730.